

WA
18
N562h
1948

NEW YORK STATE DEPT. OF HEALTH.
HEALTH FILM.

WA 18 N562h 1948

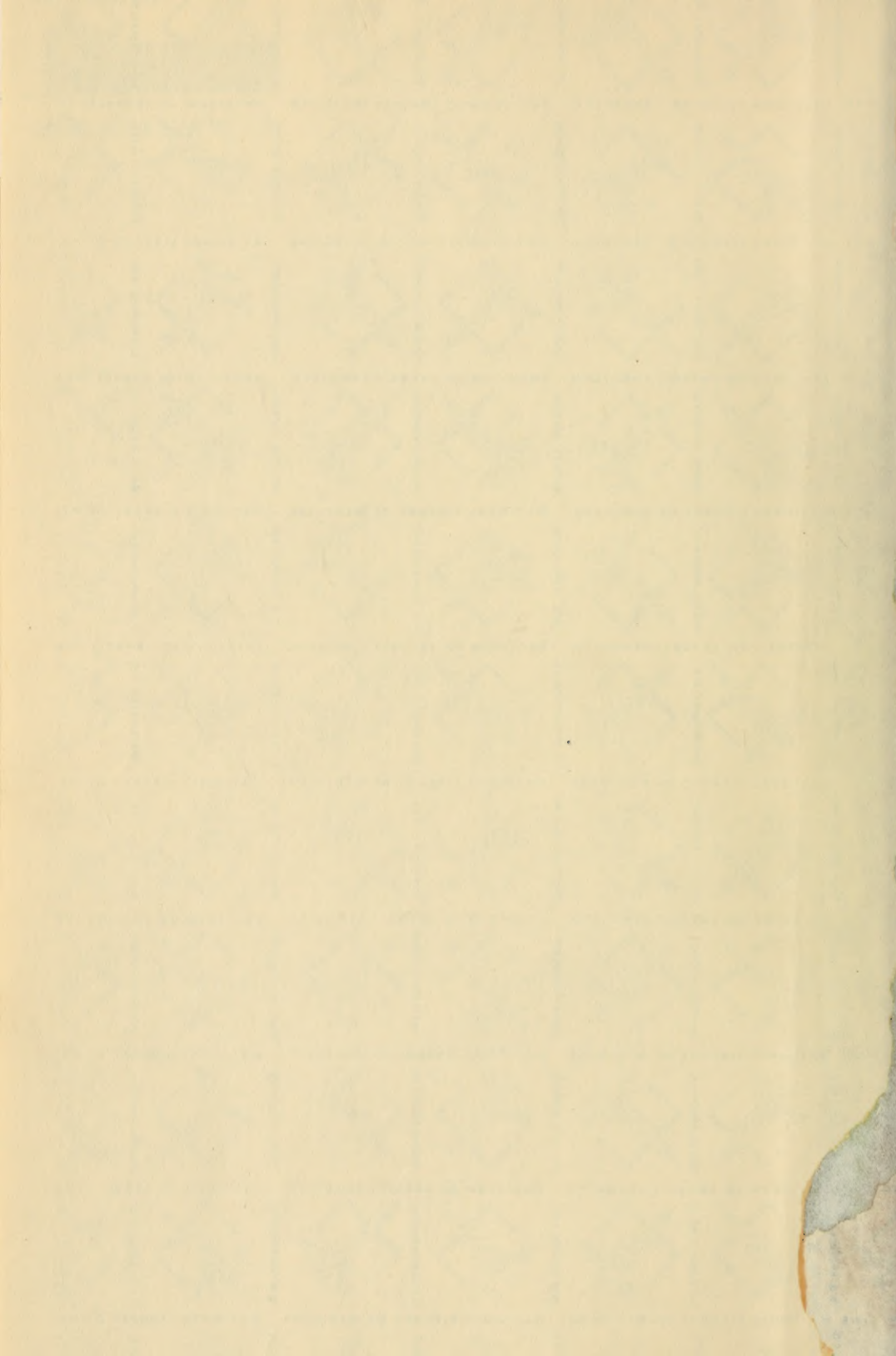
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NATIONAL LIBRARY OF MEDICINE







NEW YORK STATE DEPARTMENT OF HEALTH

health

FILM

catalog

HOW TO SELECT FILMS

By Subject Matter—Place your thumb on the visible tab on the right edge of the cover. Flutter the pages until your thumb covers a corresponding tab. The films in the library that pertain to the chosen subject will be described on that page or on pages immediately following.

By Subject Index—Consult the subject index near the back of the catalog, where subject headings are listed.

By Film Title—Refer to the title index at the back of the catalog which lists film titles in alphabetical order.

By Purpose—Read the descriptions. They often suggest special uses and limitations.

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Film no. 10481, item 4



NEW YORK STATE DEPARTMENT OF HEALTH

HERMAN E. HILLEBOE, M.D.

Commissioner

48960

GENERAL INFORMATION

Everybody in New York State can see good movies on health. School principals, women's club presidents, business executives, health officers, farm and labor executives, veterans' leaders, Parent-Teacher Association officers and program planners for any other audience may pick from this catalog of more than 175 titles offered by the New York State Department of Health. Films are free except for the nominal cost of one-way shipping charges.

Audiences get a kick out of these films because they entertain as well as teach, often converting routine meetings into lively, memorable ones. Educational films used to be so dull they were funny in ways never intended by their producers. But this branch of the film industry has come a long way since the days of Thomas A. Edison and Pearl White.

Many of the films listed have Hollywood casts. A safety picture, *One, Two, Three, Go*, features Our Gang from MGM. Vaccination is portrayed in a Walt Disney color film. The story of the house fly is dramatized with photographs made through the lenses of a fly's eye. *Feeling of Rejection*, the story of a 23-year-old girl whose physical symptoms could not be explained until a psychiatrist was brought in, was acclaimed by newspaper reviewers.

The audience must act

While most of the films listed do have definite entertainment value, they are of course not intended for entertainment alone. People who go to see Rita Hayworth and Cary Grant in commercial films demand action from the picture. The show is over when the audience leaves.

With education the aim is to get the audience to *act*—to ask questions, to make changes in living habits, to make changes in the community. Showing an educational film is an important step. Keep in mind, however, that it is only a first step. Your showing will be successful only if your audience learns something new and then makes use of it.

Tests have shown that when a film is preceded by a short talk about the most difficult parts of the picture, the audience learns

CANCER

CHILD HEALTH

COMMUNICABLE
DISEASES

DENTAL HEALTH

FIRST AID
SAFETY

HEARING
VISION

NURSING

NUTRITION

SANITATION
MILK

TUBERCULOSIS

VENEREAL
DISEASE

MISCELLANEOUS

more than half again as much as when no explanation is given. And when there is a question period afterward the audience learns still more.

Finding a speaker

Naturally the speaker should be the most qualified person available and of course he must be given a chance to see the film in advance. Physicians, nurses, scientists and teachers are among those who can give the best explanations. Many films are very simple and require no lengthy explanation yet it is still important to have a competent discussion leader.

It's well to remember that the people who will ask what may strike you as foolish questions are the ones who have the biggest need for sound information. They deserve to be complimented for having the initiative to speak up.

Making your choice

The scope of subjects is so broad that any group can plan a series of movies to hold the attention of its entire membership. Make sure, however, that your selections really fit your audience. One good way is to check possible choices with a small committee, or ask the entire group to vote on several likely titles.

The Department of Health makes every effort to keep its film collection up to date. Trained personnel view all the new health films, purchasing only the pictures that meet the Department's high standards. This new film list includes a number of recent pictures now available for New York State audiences. It omits others that are outdated or have been replaced by better films. You can use the index to find what you want but it would be a good idea to look through the entire list.

More than 600 prints are kept on file but even with that number it takes cooperation to make the distribution system click. You can lend a hand by following the rules, which have been made as short and simple as possible.

Here are the rules

Cost. Film are lent free for group showings only (any kind of group in New York State). They are shipped express collect, the borrower returning them collect so that the group pays transportation one way only. If requested, films will be sent by parcel post for return by parcel post.

Damage. The borrower is responsible for any damage beyond normal wear. Hence it is essential to use a projector in good condition and an experienced operator who is familiar with the projector.

Sound films. These are ruined if run on silent projectors. If you are going to use a silent projector please tell us so that we may suggest suitable silent films.

Projection service. Competent operators can usually be found locally; the county or city health department is a good place to ask. So are schools, chambers of commerce and service clubs. Practically all the county tuberculosis and health associations have projectors; also, colleges, churches, Boy Scouts and some of the larger commercial concerns. In the upstate area equipment can be obtained from the Department's regional offices by recognized organizations, which are fairly sure of an attendance of 50 or more. Applications should be sent to the nearest regional office of the Department of Health. Addresses are:

22nd Floor
State Office Building
Albany 1, New York

374 Delaware Avenue,
Buffalo 2, New York

615 Commerce Building,
119 East Main Street,
Rochester 4, New York

505 McCarthy Building,
113 East Onondaga Street,
Syracuse 2, New York

175 Main Street,
White Plains, New York

Dates. Films are booked for specific dates and applications well in advance will increase the chances of getting preferred titles. If possible, please list second choices and alternate dates. If you can name a period of 7 to 10 days in which you could use the film, better yet.

Quantity. The usual limit is 4 films on one application. Of course we are glad to have subsequent orders.

Rewinding. Do not rewind the film after the last showing and don't make any repairs unless necessary.

Returns. Pictures must be returned *immediately* after the last showing. Delay may deprive other groups of seeing the films your group enjoyed.

Notes on this catalog. Running time is shown for each picture. Titles are indexed by subject matter and also in alphabetical order. Key letters are used to identify producers or distributors; the explanation of the key is in the back of the catalog.

All applications for films should be addressed to:

ROBERT M. CRIST
FILM LIBRARY SUPERVISOR
STATE DEPARTMENT OF HEALTH
18 DOVE STREET
ALBANY 6, NEW YORK

MOTION PICTURE FILMS

CANCER

Cancer

Cancer

16 mm. Sound 17 min. IOWA

Describes the early symptoms of cancer, modern methods of diagnosis and treatment, and illustrates the present day scientific advances regarding the causation and mode of spread of malignant tumors. This film is designed for showing to lay audiences.

Choose to Live

16 mm. Sound 18 min. ACS

Truths concerning cancer, making a special effort to abolish the fear of this disease existing among lay people. Also emphasizes the need for research and for prompt attention to any abnormal symptoms in the body. Suitable for high school students, college students, and any other lay groups.

Enemy X

16 mm. Sound 15 min. ACS

Film opens with murder mystery technique, without mention of cancer, to obtain audience interest. Story then goes into subject of cancer with "surprise punch" to retain interest and get across the message forcefully. For high school and adult groups.

Time Is Life

16 mm. Sound 19 min. ACS

Emphasizes the importance of seeking early medical advice when a danger signal of cancer appears; a discussion of such danger signals, methods of treatment, and the hope of cure.

The Traitor Within

16 mm. Sound — Color 11 min. ACS

By means of animation, this highly constructive film in a light and entertaining manner makes possible the telling of the story of cancer, the cell growth, the lawless multiplication of gangster cells, the spreading of cancer by lymph nodes and the possibilities of curing the disease through the use of surgery, x-ray and radium. For all types of audiences such as high school groups, women's clubs, PTA's, men's organizations and others.

The Web of Life

16 mm. Sound — Color 25 min. MCCA

Stresses known facts concerning cancer. Describes the early symptoms, diagnosis and methods of treatment. Suitable for general audiences.

You Are the Switchman

16 mm. Sound 15 min. ACS

Emphasizes the importance of seeking early competent medical advice in the treatment of cancer and the dangers in delay and resorting to quackery, proprietary medicine and any other unrecognized treatments. Also emphasizes the hope of cure, the three modes of treatment, and the importance of recognizing the early danger signals.

Child Health

CARE

Babies, Baths and Bubbles

16 and 35 mm. Silent and Sound 8 min. NYH

Department nurses instruct other nurses and mothers how to bathe an infant. Adaptation of the methods to varied home conditions is shown with several mothers and their babies.

Baby Care: Feeding

16 mm. Sound 23 min. PSC

First part depicts in detail the more accepted present day procedures in the art of infant feeding, including breast feeding; second part, a step-by-step picturization of the preparation of a day's supply of the infant's formula.

Care of the Newborn Baby

16 mm. Sound 30 min. CASF

Produced by the U.S. Office of Education for the instruction of parents in the care and feeding of babies. Valuable as a teaching aid in the group instruction of mothers and as an illustration of skillful demonstration technique to the public health nurse who is beginning to teach mothers. Practical suggestions for student nurses in hospitals concerning teaching opportunities in the care of maternity patients.

Clocking a Champion

16 mm. Sound — Color 10 min. NYH

The daily routine of a normal, healthy infant who is contented and happy. The photographs were taken in the home and show approved methods of baby care as adapted and practiced by an individual mother and father who cooperate to keep their son on schedule. Of general interest to all types of audiences.

CHILD HEALTH

Know Your Baby

16 mm. Sound — Color 10 min. NFBC

Illustrates approved methods of care of the new baby. A home situation is shown where other children are present. The consideration and understanding necessary until the family adjusts itself to the demands of the newcomer are noted. A few simple rules, a little patience and some common sense can mean the difference between a contented baby and a irritable young tyrant. This film states the rules and demonstrates how to apply them.

Meal Time Can Be a Happy Time

16 mm. Sound 27 min. WISC

An outstanding film designed to educate parents and prospective parents in the establishment of correct and pleasant eating habits for children. Portrays the first experience of infants with solid food, then follows one child as he is introduced to various food experiences during his first year. Feeding schedules, spoon and fork techniques, dishes and surroundings are discussed and illustrated.

Migrant Laborers and Their Children

16 mm. Sound 18 min. NYH

Comprehensive documentary film on New York State's program for care of the health and safety of migrant farm laborers and their children. Covers various angles of the program, including legal requirements for operating migrant labor camps, general living conditions, sanitation (toilets, food, water, waste disposal), medical and nursing care, tuberculosis and venereal disease control, health education and child care programs.

Problem Child

16 mm. Sound 27 min. PMC

Provides audio-visual aid to help parents supply the essentials of growth which all babies require during the first two years and emphasizes the five fundamental needs of a child for normal mental health. Excellent for groups of parents of young children and for adults responsible for the care of young children.

Starting Line

16 mm. Sound 20 min. VSH

Depicts public health program for the care of premature infants. Has emotional appeal and should be of value both in the promotion of new premature care programs and acceptance of those already developed. Of interest to parents, home study groups, P.T.A. and similar organizations.

Your Children's Sleep

16 mm. Sound 23 min. BIS

In everyday lives, children have their own particular problems to overcome. Insignificant to an adult, to a child they are important and even frightening and can cause sleeplessness or nightmares. Stresses the importance of sound healthy sleep and advises parents on the ways in which they can ensure it for their children.

STUDY

Life Begins

16 mm. Sound 29 min. EBF1

Scientific and authoritative study of infant behavior during the first year of life. For parent-teacher associations, women's clubs, nurses, and parent education and study groups.

Play's the Thing

16 mm. Silent 20 min. UW

Film for adults on how to provide young children with simple, safe, homemade play facilities, with definite suggestions for the making of blocks, slide boards, drums, and swings, and emphasizing the wise choice of toys in building muscles and healthy bodies. Ideal for child-training, home economics and normal school classes, and P.T.A. groups.

Your Children And You

16 mm. Sound 30 min. BIS

Charming psychologically correct presentation of parent-child relationships dealing with children from early months through to school age. Covers variety of subjects: weaning, behavior, discipline, toys, early questions about sex, fear, discipline and other major problems. Suitable for adult groups.

Communicable Diseases

DIPHTHERIA

Defeat Diphtheria

16 mm. Sound 11 min. BIS

An urgent plea to parents to have their young children inoculated against diphtheria; shows by simple diagrams and microphotographs how the disease causes blockage and blood poisoning, illustrates how antitoxin works, explains the Schick test, describes von Behring's discovery of toxoid, and shows how injections are given and how parents may avail themselves of this service.

COMMUNICABLE
DISEASES

Let's Keep the Killer Down

16 mm. Sound 10 min. NMPC

Stresses the importance of immunization with toxoid and warns against the indifference which may arise as diphtheria incidence diminishes. Emphasizes the great danger in the type of diphtheria so mild that no one thinks of calling a physician, thereby delaying medical treatment. Good sickroom practice and the preparation of diphtheria antitoxin demonstrated.

On Guard

16 and 35 mm. Sound 5 min. NYH

Dramatic story of the application of medical science to the saving of human lives from the dread disease of childhood—diphtheria—and the subsequent development of toxoid as a preventive of the disease. May be booked for professional showings with a special local health trailer made by the State Department of Health. Information concerning the production of local trailers is obtainable from the Division of Public Health Education, Albany.

IMMUNIZATION

Passport to Health

16 mm. Sound 20 min. SD

A dramatization of the importance of immunizing against childhood diseases. Approved by the United States Public Health Service. It presents a moving illustration of what happens to a child who hasn't been protected.

PNEUMONIA

A New Day

16 mm. Sound 9 min. MLI

A popular pneumonia film which, although it features the newest weapons that doctors now employ in fighting that disease, also carries a strong and satisfying emotional appeal and ends on a high note of success and conquest.

The Sneeze

16 mm. Silent 3 min. MIT

Demonstrates droplet production, distance of expulsion, and fall and evaporation of droplets to airborne micro-organisms in relation to transmission through air of respiratory diseases, by means of high speed pictures of sneezing, taken at 700 frames per second instead of the usual 24.

SMALLPOX

Defense Against Invasion

16 mm. Sound 10 min. CIAA

A Walt Disney color film, part in animation, which explains how vaccination immunizes the body against disease.

Smallpox and Vaccination

16 mm. Sound — Color 28 min. NYH

Smallpox cases as observed in 1939 outbreaks in New York State, including case of malignant smallpox (*variola vera*); also modern technic of vaccination and reactions. *For professional groups only.*

Dental Health

About Faces

16 mm. Sound 11 min. USPHS

Presents the principles of good oral hygiene with clever, humorous sidelights. Entertaining as well as instructive and suited for adult audiences.

Ask Your Dentist

16 mm. Silent 16 min. TBM

A dental hygiene film, partly animated, suitable for either adults or school groups. Plaster models used to show tooth construction.

Our Teeth

16 mm. Sound 12 min. KB

Shows the growth and structure of teeth with emphasis on their organic structure and gives reasons for oral hygiene. Suitable for school, college and adult groups.

The Smiles Have It

16 mm. Sound 11 min. BFI

The visit of two children to the dentist, with lessons on the relation of well balanced food to their teeth and information on animals' teeth.

The Student Flyer

16 mm. Sound 18 min. ADA

Emphasizes the importance of the dental phase of physical fitness programs and encourages the correction of incipient dental lesions before serious tooth loss occurs. Presentation of the American Dental Association and the High School Victory Corps. Contents should prove educational and interesting to both young and old.

DENTAL HEALTH

FIRST AID
SAFETY

The Value of a Smile

16 mm. Sound 10 min. BFI

Two children are assigned to make a study of mouth health and learn much about such subjects as straightening teeth, foods for building strong teeth, and proper method of brushing teeth.

First Aid — Safety

FIRST AID

Artificial Respiration

16 mm. Silent 16 min. LN

The Schafer prone pressure method and its application in cases of electric shock, drowning, and carbon monoxide poisoning. Simple directions should be of great value to garage men, public service employees, Boy Scouts, and others in case of emergencies requiring a knowledge of first aid.

Before the Doctor Comes

16 mm. Sound 34 min. GANZ

Official Red Cross first aid training film, illustrating the control of bleeding, artificial respiration, care of burns, application of splints, transportation of patients, and other procedures.

First Aid

16 mm. Silent 16 min. EBF

Stresses the importance of immediate care for even the slightest wound. Demonstrates proper method of applying sterile dressings. Shows, with photography and animated diagrams, accepted methods of control of arterial and venous hemorrhages.

First Aid

16 mm. Sound 10 min. EBF

Prepared in collaboration with the American Red Cross. Shows what a first aider should do in caring for an injured person from the time of injury until the arrival of medical aid on the scene. Methods of applying pressure at different parts of the body for stopping arterial bleeding are demonstrated, and technics to be used in handling bone fractures. Includes animated drawings. (Different from FIRST AID silent film listed immediately above.)

Help Wanted

16 mm. Sound 29 min. JJ

Excellent for stimulating interest in first aid training. Includes elementary first aid methods.

Life Saving and Resuscitation

16 mm. Silent 16 min. EBF

Demonstrations in water and, in slow motion photography, out of water, of various approaches and holds used in rescuing the endangered swimmer. Methods of resuscitation shown include use of the inhalator.

SAFETY

Blasting Cap

16 mm. Sound 15 min. IME

Produced by the Institute of Makers of Explosives for use in school safety programs to inform boys and girls of the dangers hidden in the apparently harmless blasting cap. It is intended primarily for pupils of intermediate grades and junior high schools inclusive but is suitable also for meetings of civic organizations and other groups. It portrays dynamite in action in field, quarry, and mine, and the dangers of playing with blasting caps, and gives practical suggestions for overcoming hazards and avoiding accidents from this source.

Crimes of Carelessness

16 mm. Sound 11 min. API

Depicts the appalling loss of life and property which results from preventable fires. The principal unsafe practices which cause fires are illustrated—then the safe ways of doing the same things are shown.

For Safety's Sake

16 mm. Sound 15 min. SARRA

An instructional film which shows the safe handling of portable power tools. Produced in cooperation with the National Safety Council. It is particularly suited for industrial plant employees.

Four Point Safety Home

16 and 35 mm. Sound 16 min. NYH

Describes the four points of a safe home—Maintenance, Good Housekeeping, Protection of Children, Cultivation of Safe Habits. This film was given the Liberty Mutual Award of the National Safety Council as the best nontheatrical film of the year on home safety.

Heads Up

16 mm. Sound 23 min. GANZ

Official American Red Cross film, demonstrating ways to avoid common swimming hazards, simple means of "rescue without risks," tests for candidates for Red Cross lifesaving courses, swimming techniques adapted to lifesaving, ways to approach a drowning person, parries, grip releases, and carries.

Hit and Run Driver

16 mm. Sound 20 min. MGM

Offers an opportunity to do effective street and highway safety work among pupils and also adults by showing them this powerful dramatization of the consequences of reckless driving.

Home Safe Home

16 mm. Sound 15 min. NATSC

Shows a typical family living a typically busy day . . . and meeting the typical home hazards. For clubs and general groups.

It's Wanton Murder

16 mm. Sound 10 min. ATC

A postwar highway safety film showing that careless driving is the cause of most accidents. In particular, it dramatizes the story of a young American father who came safely through the war only to be

killed by an automobile driver who tried to "beat the light." Recommended in connection with driving instruction courses in schools and colleges and general traffic safety work.

Miracle in Paradise Valley

16 mm. Sound 35 min. SRC

In a dramatic and entertaining manner this up-to-date safety film with a Hollywood cast shows how farm accidents can be overcome. Of vital interest to all who farm.

My Model Farm

16 mm. Sound 11 min. IH

Humorous treatment of hazards often found around the farm.

Oars and Paddles

16 mm. Sound 24 min. GANZ

Official American Red Cross film. Demonstrates skills needed to prevent accidents in boats and canoes: Proper techniques in handling boats and canoes and methods of boat rescues.

Once Upon a Time

16 mm. Sound 9 min. MLI

Animated cartoon. Well known fairy tale and Mother Goose characters become involved in the present day types of street and highway accidents through the machinations of two bad goblins. The film ends with emphasis on safe driving methods, following the banishment of these goblins by the good fairies.

One, Two, Three, Go

16 mm. Sound 11 min. TFC

Effective street and highway safety education picture featuring the familiar members of "Our Gang." Produced at the request of and in cooperation with national safety councils.

Preventing Fires Through Electrical Safety

16 mm. Silent 34 min. PRC

Deals with the proper handling and maintenance of electrical equipment in preventing fires. Home and public fire prevention.

Safe Swimming

16 mm. Sound — Color 10 min. GPP

Urges swimming in supervised places where there is lifeguard protection and shows various methods of lifesaving techniques.

Safety in the Home

16 mm. Sound 10 min. EBF

Presents graphically the rate and annual toll of home accident injuries, with attention to the most common sources of accidents in and about a typical home, and suggestions for their elimination.

Sentinels of Safety

16 mm. Sound 9 min. ACI

Deals with accidents in the home and suggests precautions which should be taken to avoid the more common types.

A Stitch in Time

16 mm. Sound 25 min. VC

A Sears-Roebuck Foundation production, featuring home and farm safety, with emphasis on carelessness as a cause of accidents in the home, farm and in the immediate outdoor work area.

Trigger Happy Harry

16 mm. Sound — Color 22 min. FPI

By means of the humorous character "Harry" who has no conception of safety in hunting, this film stresses the essentials: point the muzzle in a safe direction, make sure the gun is not loaded until the appropriate time, be sure of the target and what is behind it, and know the gun and the ammunition.

HEARING
VISION

What Price Happiness

16 mm. Sound 9 min. NSC

Points out the usual home hazards, such as throw rugs, poisons in medicine chests, and many others.

Hearing — Vision

HEARING

How the Ear Functions

16 mm. Sound 11 min. KB

Shows structure of the ear and the working of its mechanisms; partly animated. Suitable for high school, college and adult groups.

Life Begins Again

16 mm. Sound 15 min. WEM

Story of a girl who is making unsatisfactory progress in school because of defective hearing, and the resultant improvement after she

is fitted with a hearing aid. Animation and narration explain construction and functioning of the human ear and use of audiometer to test hearing in classroom.

Recalled to Life

16 mm. Sound 28 min. SC

Portrays in graphic manner the need for good hearing in social and business life. Beset by the handicap of poor hearing, Mr. Smith tries one aid after another and finally discovers a satisfactory one. A historical portion tells us how, in earlier times, limited by less knowledge and technical skill, men tried unsuccessfully to overcome deafness. In an interesting sequence the audience hears, for the first time in a motion picture, how speech and music sound to a person with a certain kind of deafness.

Triumph Over Deafness

16 mm. Sound 20 min. BIS

A presentation of methods by which deaf children are taught to speak. Two-year-olds are accepted by the special schools and may stay until they are twenty. Their classroom progress is slower than that of other children, but when they leave school they are fully qualified to take their place in the world.

VISION

Eyes for Tomorrow

16 mm. Sound 18 min. NSPB

Stresses good general health as a prerequisite for good eyesight. Also deals with the importance of prenatal care as a means of reducing the amount of blindness caused by syphilis and gonorrhea; the conservation of vision among school children; the use of sight saving glasses for children with seriously defective vision; the necessity for regular eye examinations; methods of treating glaucoma and trachoma; and the eye hazards of industry.

How the Eye Functions

16 mm. Sound 15 min. KB

Diagrams show the functions of the various parts of the eye. Good for teaching because of explanatory notes. For adult groups.

Your Eyes

16 mm. Sound 10 min. YAF

Construction and function of human eye shown by means of animation and live photography. Explains methods of correcting near and farsightedness and proper care of the eyes.

Nursing

Home Nursing in Pneumonia

16 mm. Sound 9 min. NYH

(Revised version of two reel film PNEUMONIA NURSING—HALF THE BATTLE.) Shows how a public health nurse instructs a housewife in the care of a pneumonia patient, featuring such essentials as feeding the patient, back rub, bedpan, turning the patient in bed, changing linen, etc. This picture is strictly educational and is intended primarily for women's organizations, nursing classes, etc. *Should not be shown to mixed classroom groups.*

The Role of the Public Health Nurse in the Home Care of Tuberculosis

16 mm. Sound 20 min. NTB

Film planned primarily for the public health nurse who helps find tuberculosis and who assists the medical profession in the education of patient and family. Recognizing that, for the duration, adequate beds may be unavailable in many areas, the picture shows how certain standard hospital nursing technics can be adapted to home treatment. Major emphasis is given to often neglected phases of the treatment and control. Such details as absolute bed rest, disposal of sputum, and meal preparations are featured. *For student nurses and professional groups only.*

NURSING

Your Public Health Nurse

16 and 35 mm. Sound 10 min. NYH

Rural public health nursing in New York State; flashes of the nurse's activities in family and community health services, under routine and emergency situations. For lay groups and student nurses.

NUTRITION

Nutrition

And So They Learn

16 mm. Sound 13 min. GMI

A recording of actual day-by-day experiences in a nutrition education workshop conducted for elementary grade teachers. How nutrition information can be integrated into regular classroom studies is demonstrated by laboratory school activities which include children's participation in planting a garden, designing and painting a mural, planning picnic menus, and conducting animal experiments in relation to balanced diets.

Dinner at School

16 mm. Sound 10 min. BIS

Shows how dinners are served to thousands of children in English schools. Good for group considering a school lunch program in a rural area. Shows use of ingenuity with little equipment.

Foods and Nutrition

16 mm. Sound 11 min. EBFI

A somewhat technical review of the process of human nutrition, including a discussion of the utilization of the various food nutrients in the body, illustrated by animal deficiency experiments and animated graphs and diagrams. The use of oxygen in the body is demonstrated by measurements of metabolism, both basal and during activity. The film is highly recommended for professional groups or college classes, but not for elementary schools.

For Health and Happiness

16 mm. Sound — Color 11 min. USDA

Shows a series of lively, joyous children, who from birth have had the right food, exercise, sunshine, affection, companionship and intelligent care. Illustrates positive signs of good growth and nutrition. Suitable for high school and adult groups.

Fundamentals of Diet

16 mm. Sound 11 min. EBFI

Good for summarizing nutrition class work. Shows how plants are transformed by animals into food for human beings, and by animal experiments what happens in diet deficiencies.

Magic Food

16 mm. Sound — Color 10 min. GPP

Designed for elementary school youngsters. The continuity is built around Larry, a magician, who uses basic food groups to do his magic. After each food group is discussed, correct meals are depicted.

Making Ends Meet

16 mm. Sound — Color 11 min. DCSL

Gives helpful suggestions on such details as planning menus ahead, buying in season, and budget-extending meat dishes to assist in making food money go as far as possible. Succeeds in demonstrating that inexpensive meals when attractively prepared and served can do much to improve our health and standard of living.

Meat and Romance

16 mm. Sound 38 min. CASF

Dramatized film designed to extend program of education on selection, cooking, carving, and nutritive value of meat. Useful only for cooking classes.

Something You Didn't Eat

16 mm. Sound — Color 9 min. USDA

Emphasizes the importance of a well-balanced diet containing the basic seven groups of foods and the relation of diet to the maintenance of health and efficiency. A Walt Disney, good for any group.

Two Little Rats and How They Grew

16 mm. Sound — Color 15 min. DCSL

An entertaining film of a rat-feeding demonstration conducted as a nutrition education experiment by boys and girls. Also shows properly prepared school lunches as well as home meals for the entire family.

What Makes Us Grow?

16 mm. Sound 11 min. PICF

Produced by the National Film Board of Canada. Shows proper foods and explains why they should be eaten. Results of vitamin deficiencies depicted by experiments with rats. Suitable for elementary and high school groups.

World of Plenty

16 mm. Sound 45 min. BIS

Depicts the production, distribution and consumption of food, in three parts: the first dealing with prewar problems of overproduction; the second with controls exercised during the war; and the third with plans for the postwar era to control food production and distribution in accordance with world needs. Recommended for audiences with knowledge of economics or planned agriculture.

**SANITATION
MILK**

Sanitation and Milk

HOUSE FLY AND MOSQUITO

The Mosquito

16 mm. Sound 10 min. EBF

Shows the whole life cycle of the mosquito as well as methods of combating this dangerous insect. Includes breeding place, egg, larva, pupa and finally the adult mosquito.

Mosquito — Public Enemy

16 mm. Sound 11 min. CASF

Depicts the life history of the mosquito showing the development of larvae and pupae into full-grown mosquitoes. Well done and scientifically correct. Of especial interest in mosquito control.

Our Common Enemy — The Fly

16 mm. Silent 16 min. ICS

Microscopic motion picture study of the house fly in which every stage of development from the egg to maturity is shown greatly magnified. A feature is the detailed study of the fly's marvelous eyes with their thousands of tiny lenses. Objects actually photographed through hundreds of these lenses are shown on the screen.

Swat the Fly

16 mm. Sound 9 min. EPS

Reveals the common house fly as a dangerous carrier of disease whose offspring, in a single season, number in the millions; microscopic studies of its physical construction show how suited it is to carry out its deadly work.

RAT

Keep 'Em Out

16 mm. Sound 10 min. USPHS

How rats spoil food, destroy buildings, spread disease. Demonstrates control measures by poison, trapping and ratproof construction of buildings.

Vandals of the Night

16 mm. Sound — Color 11 min. WLS

Shows the great damage and destruction of food and buildings by the common rat and effective measures for controlling them in rural areas.

RESTAURANT

The Danger Point

16 mm. Sound — Color 12 min. CCI

Shows the health department's role as the guardian of community health and the year-round efforts to control colds and respiratory diseases. A special sequence dramatizes the way infected eating utensils may serve as a channel of infection. Methods of preventing this in public eating and drinking places and at home are shown.

Dishwashing Dividends

16 mm. Sound 19 min. ELI

This film is designed to clarify and create an interest in better sanitation facilities and procedures in public eating places. Dishwashing operations are shown in detail. An animated sequence shows a cross-section of a dishwashing machine in action. While intended primarily for groups having a professional interest in commercial dishwashing, it is available for any institution maintaining cafeterias or public eating places.

'Twixt the Cup and the Lip

16 and 35 mm. Sound 22 min. NYH

35 mm. Theater version 13 min. NYH

An epidemic of colds brings to light unsatisfactory conditions in the handling of cooking, eating and drinking utensils in the city of Midvale; the health officials go into action, and the town "goes to town" on clean dishes and glasses. Includes detailed information on approved methods and means of complying with State Sanitary Code regulations on cleansing utensils.

WATER SUPPLY

Clean Waters

16 mm. Sound — Color 27 min. GE

Emphasizes the importance of clean waters as an essential natural resource with pictorial scenes. The effects of water pollution are shown; destruction of wild life and recreational facilities; deterioration of waterfront property, typhoid fever, cholera, and dysentery. Methods of sewage treatment developed to prevent pollution are shown by animated drawings and pictures of modern sewage treatment plants in operation.

Every Drop a Safe One

16 mm. Sound 10 min. NMPC

Deals with the subject of safe potable water, illustrating the danger of drinking water from streams exposed to pollution, and revealing various steps taken at a modern water treatment plant in the purification of water and the laboratory control of the quality of the water delivered to the public.

Health and the Cycle of Water

16 mm. Sound 20 min. CIPR

Water in its cycle is shown at the source, is routed through a filtration plant for purification, enters the home through pipes to the

faucet, leaves the home through waste pipes to sewer mains and thence, through sewage treatment plant and outfall, to the sea where it is again evaporated and condensed, and the cycle repeated, endlessly. Dramatic interest is supplied by the trials and tribulations of the citizens of a hypothetical small town in the 1890's when stream pollution was more the rule than the exception.

Safe Drinking Water from Small Water Supplies

16 mm. Sound 11 min. UM

The unsafe features of bored, driven, and drilled wells illustrated diagrammatically and in pictures, together with the correct and safe methods of installation and design. Intended primarily for rural areas.

Water, Friend or Enemy

16 mm. Sound 10 min. CIAA

A Walt Disney color film in animation. Shows the dangers of contamination from water exposed to waste. Especially recommended for rural groups as means for safeguarding springs and wells are effectively shown.

Water Supply

16 mm. Sound — Color 10 min. WVS

Traces progress in the development of safe and adequate public water supplies. It shows how water is obtained by means of springs, artesian wells, bucket wells, windmills, hand and electric pumps; how water soaks into the ground and is stored; how shallow and deep wells are dug; and how large cities derive their water supplies from rivers and lakes. Scientific testing and purification of water in filtration plant and research laboratory are also illustrated. Particularly adapted for instruction of upper grades and junior high school science classes, this film is also good for showings before general audiences.

MILK

Cleaning Equipment and Containers

16 mm. Sound 27 min. USPHS

A training film demonstrating in detail satisfactory methods for the cleaning and bactericidal treatment of cans, bottles, piping and other equipment, following the accepted routine of flush, scrub, rinse, "sterilize." Cans are washed by hand, bottles both by hand and in a mechanical washer. The importance of the operations showing the production of a safe milk is emphasized.

Here's Health

16 mm. Sound — Color 30 min. DDC

Presents an intimate picture of the milk industry and tells the story of milk. Shows how up-to-date dairy science safeguards health. Suitable for high schools and all types of educational groups.

Life With Elsie

16 mm. Sound — Color 25 min. BFP

A comprehensive picture of milk production, special care given the cattle, mechanics of milking, sterilizing cans, pasteurizing and bottling milk, transporting milk, cleaning the equipment, and rigid inspection in the laboratory. Preparation of new recipes utilizing milk conclude the story.

Milk As You Like It

16 mm. Sound — Color 12 min. DCSL

Dairying as an industry; requirements for fresh, pasteurized, evaporated and dry milk, cheese, butter and ice cream. For high school and adult groups.

Milk Processing

16 mm. Sound 18 min. USPHS

A training film which explains the handling and pasteurization of milk by the holding process, from the time the raw milk is received until the pasteurized milk is bottled and loaded on a truck for delivery. The construction and operation of a vat-type pasteurizer with its necessary appurtenances are shown in animation. The importance of proper methods in guaranteeing a safe milk is stressed.

Miracle of Milk

16 mm. Sound 11 min. NYAM

This official film of the New York State Bureau of Milk Publicity traces milk through history. It shows how milk helped shape the course of civilization, brought man out of the caves, down from the cliffs into a more ordered society. Today elaborate machinery of the twentieth century epitomizes man's age-old respect for milk; modern science is shown applied to the instinctive practices of eras long past.

Our Milky Way

16 mm. Sound — Color 10 min. NYAM

Official film of New York State Bureau of Milk Publicity. The story of how dairying has come to be the greatest industry in New York

State, traces the manner in which milk gets to the ultimate consumer, and shows how milk has come to be known as man's "most nearly perfect food."

Tip Tops in Peppyland

16 mm. Silent 16 min. NYAM

Illustrates the importance of milk as a principal source of food elements essential to proper growth and development of the human body. Partly animated.

WASTE DISPOSAL

Sanitary Land Fills

16 mm. Sound — Color 18 min. USPHS

Shows approved method of waste disposal by the land fill operation method. Of particular interest to city and village health officials and sanitary engineers where such problems exist.

Tuberculosis

Another to Conquer

16 mm. Sound 15 min. NTB

Story of how the American Indian is fighting a new enemy—tuberculosis—with a foreshadowing of victory; the facts about tuberculosis are necessary parts of the story, not merely information thrown into an otherwise romantic tale. Suitable for high school and adult groups.

Artificial Pneumothorax in the Treatment of Pulmonary Tuberculosis

16 mm. Sound 33 min. CF

Discussion and demonstration of the use of pneumothorax in all its phases, with special stress on the various complications that may attend the induction and maintenance of collapse therapy. *For professional groups only.*

Cloud in the Sky

16 mm. Sound 19 min. NTB

Story of modern diagnosis and treatment of tuberculosis in novel setting. Produced for the Spanish population of this country, it shows, in addition, some typical scenes of the customs, dances, and songs of that race. Suitable for upper school grades and adult audiences.

Diagnostic Procedure in Tuberculosis

16 mm. Sound 18 min. NTB

Prominent medical authorities emphasize correct diagnosis by the general practitioner as an essential factor in the fight against tuberculosis. The procedures illustrated are: simple technic of sputum examination, the making and reading of the tuberculin test, the x-ray as a means of diagnosing tuberculosis, and the fundamental facts of x-ray interpretation. *Intended primarily for medical groups.*

Lease on Life

16 mm. Sound 22 min. NTB

A general health film with minor emphasis on tuberculosis. The message of disease prevention through good health habits covers many other subjects in every age group from infant care through cancer and heart disease. The approach to each disease is not too obvious and is skillfully woven into a dramatic story.

Let My People Live

16 mm. Sound 13 min. NTB

Primarily for Negro audiences, but its quality and scientific facts appeal and apply equally to white audiences. Features the 100 voice Tuskegee Choir and an all Negro cast.

Mass Radiography

16 mm. Sound 10 min. NTB

Shows mass x-ray surveys in British industrial plants. Produced in England by the National Association for the Prevention of Tuberculosis.

A Message from Dorothy Maynor

16 mm. Sound 10 min. NTB

In this film, Dorothy Maynor, concert soprano, narrates a health message and makes an appeal to everyone to get a chest x-ray. Important for all audiences, it is especially suitable for publicity purposes prior to mass x-ray surveys of Negro groups and also for migrant Negro laborers.

TUBERCULOSIS

On the Firing Line

16 mm. Sound 19 min. NTB

A travel tour in which different sections of the United States are visited, showing present day activities in the control of tuberculosis and actual existing conditions in the sections visited. Suitable for high school students and adult audiences.

Peter Borik**16 mm. Sound — Color 28 min. CFP**

This film dramatizes the serious consequences to the family of a man who ran away from a TB sanatorium and the painstaking effort of the local TB worker to return him to treatment. Suitable particularly for social workers, nursing groups and also adult audiences.

Sand in the Gears**16 mm. Sound 17 min. NTB**

Shows how tuberculosis delays production and slows the war machine; why the Army, the Navy, the millions of workers in actual war production as well as the civilian population must be guarded against it; some of the things that are being done to meet the problems of congestion, housing, nutrition, recreation, and medical care.

The Story of My Life by Tee Bee**16 and 35 mm. Sound 5 min. NYH**

Produced by National Tuberculosis Association. Animated cartoon on tuberculosis. A tuberculosis germ tells its life history.

Target, TB**16 mm. Sound 10 min. GEXC**

Prepared in conjunction with the National Tuberculosis Association and U.S. Public Health Service. Designed for use as "advance publicity" in connection with mass chest x-ray projects. Tells how tuberculosis selects the majority of its victims between 15 and 45, the most productive years of life, and the story of the progress which has been made by medical science in the reduction of tuberculosis mortality in the past forty years. Describes the simplicity and effectiveness of modern case-finding procedures and answers many questions the average person asks about mass survey methods.

They Do Come Back**16 mm. Sound 16 min. NTB**

Designed especially to visualize the relationship between rehabilitation and the rest of the tuberculosis program, and to inform the public regarding the need and nature of rehabilitation service. Suitable for high schools, colleges, and any adult audience.

This Is TB**16 mm. Sound 10 min. NTB**

Outlines the cause, spread, cure and prevention of tuberculosis, presenting the problem clearly and what should be done about it.

Time Out

16 mm. Sound 20 min. NTB

The story of an average young man and tuberculosis. His problem from the time X-ray led to the discovery of his disease up to his ultimate discharge from the hospital make a human, moving story. Rehabilitation is shown as a vital factor in "cure." Prepared primarily for patients in sanatoria.

Tuberculosis

16 mm. Sound 10 min. EBF1

Designed to develop a general understanding and appreciation of the prevention, diagnosis and treatment of pulmonary tuberculosis.

Venereal Disease

Fight Syphilis

16 mm. Sound 10 or 20 min. USPHS

Expository film, how to combat syphilis. Ten minute version emphasizes the individual's role, blood tests, avoiding exposure, proper treatment, the danger of quacks. Twenty minute version includes the community's job, education, providing clinics, follow-up workers, the drain on the nation's manpower, cost of supporting the blind, the insane, the unemployables crippled by syphilis. Both versions are suitable for adult mixed audiences.

Health Is a Victory

16 mm. Sound 13 min. ASH

Facts about gonorrhea—its diagnosis, treatment and cure—told in simplified language, featuring several animations and diagrammatic sketches showing the prevalence of the disease, how it spreads and how it affects the human organisms, and information concerning modern methods of drug treatment and the danger of self medication. *Better suited for adult audiences.*

In Defense of the Nation

16 mm. Sound 11 min. ASH

The problem of prostitution in the mobilization of the military, naval or industrial manpower. There is nothing in the film which requires that it be restricted in showing; however, it is recommended especially for camps, industries, social workers, and citizens interested in law enforcement. (For those interested in the health problems related to syphilis and gonorrhea, the film **WITH THESE WEAPONS** is preferable.)

**VENEREAL
DISEASE**

Know for Sure

16 mm. Sound 23 min. USPHS

Produced in Hollywood by the Research Council of the Academy of Motion Picture Arts and Sciences for the United States Public Health Service. Tells men what they need to know about syphilis, why a blood test is important, why it doesn't pay to take a chance, and guides potential patients to private physicians and to health officers. *For men only and for use through official health or other authorized professional agencies. A physician should be on hand at each showing to answer specific questions and factual leaflets on venereal disease and its prevention should be distributed to the audience.*

Know for Sure (Revised Version)

16 mm. Sound 20 min. USPHS

Suitable for showing to mixed audiences and for instruction of high school students. Identical with original version except sections of prophylaxis and other scenes omitted.

Magic Bullets

16 mm. Sound 30 min. USPHS

Based on the story of the life of Dr. Paul Ehrlich, scientist, who discovered the cure for syphilis, and features Edward G. Robinson. Condensation of Dr. Ehrlich's Magic Bullets (Warner Brothers).

A Message to Women

16 mm. Sound 20 min. USPHS

Facts about syphilis and gonorrhea are presented in a way that physicians generally would choose. Shows with clear and simple charts how the disease can affect women's organic structure and how individuals can assist in the solution of the problem by cooperating with local health departments. For high school, college and adult women's groups.

Plain Facts

16 mm. Sound 9 min. ASH

Shows how syphilis and gonorrhea cripple and destroy human health, how infection spreads, how the diseases may be diagnosed, treated and cured. Suitable for high school and adult groups.

Syphilis

16 mm. Sound — Color 49 min. USPHS

A teaching film on early diagnosis of syphilis, late and latent syphilis, and management of syphilis, with scenes from the U.S. Public Health

Service clinics at Hot Springs, Ark., and narration dealing with various aspects of syphilis control. *For professional groups only.*

To the People of the United States

16 mm. Sound 20 min. USPHS

Syphilis film starring Jean Hersholt. How a germ can ground a bomber, the prevalence of syphilis and the cost to the nation, and the present day means of combatting this disease. Contains direct appeal for individual blood tests and urges public discussion of the problem.

With These Weapons

16 mm. Sound 11 min. ASH

Opening with scenes illustrating the work of Schaudinn, Wassermann, Ehrlich, and present day scientists, the story of syphilis progresses through the principles of diagnosis and treatment and depicts the disease in its relation to the individual. Illustrates by animated diagrams, method of spread and explains how treatment stops infectiousness. Suitable for schools, colleges, women's clubs, churches, and virtually any audience.

Miscellaneous

BIOLOGY

Heart and Circulation of the Blood

16 mm. Sound 10 min. EBF1

The mechanics of the pulmonary and circulatory systems detailed, with delineation of the heart action by technical animation and natural photography. Amplified heart beat sounds. Microscopic scenes of capillary action. Blood pressure and its relation to health.

Mechanisms of Breathing

16 mm. Sound 11 min. EBF1

Animated drawings describe the mechanisms of breathing. The Shafer method of artificial respiration also is demonstrated. The relation of the breathing rate to the carbon dioxide content of air is portrayed with the emphasis on the danger from carbon monoxide when running automobile engine in closed garage.

FOOD PRESERVATION

40 Billion Enemies

16 mm. Sound 25 min. WEM

Describes first the improvement of general health brought about by mechanical refrigeration and quick transportation of foods. Explains relation between temperature and food spoilage; demonstrates storing of foods in an electric refrigerator, and advises as to its purchase and care. Graphic presentation of how to use a refrigerator, considering only the influence of temperature on perishable foods and omitting health hazards caused by contamination.

Freezing Fruits and Vegetables

16 mm. Sound — Color 16 min. CASF

Shows how to freeze corn, broccoli, strawberries and peaches, including selection and preparation of the product and packing and sealing the containers. Excellent and enjoyable teaching film.

How To Get the Most Out of Your Refrigerator

16 mm. Sound 30 min. GMC

Excellent film on the care and use of the home electric refrigerator. Shows proper storage of various types of food.

You Can, Too

16 mm. Sound 30 min. CASF

Produced by Ball Brothers Company, describes the entire procedure of canning vegetables and fruits in the home by both pressure-cooker and hot-water-bath methods, with the common types of containers. Dramatizes the story of three high school girls and their home-canning problems.

HYGIENE

Body Care and Grooming

16 mm. Sound 20 min. MGH

Designed to be used with a college text on health, emphasizes throughout that good grooming is based on good health habits and personal care of the skin, the hair, the nails and the teeth, and shows the changes which can be effected by developing a good routine. Presents simplified, non-technical descriptions of the nature and functions of various parts of the body, using animated drawings and photomicrographs.

The Story of Menstruation

16 mm. Sound 10 min. ICPC

Intended for showing to groups of adolescent girls to explain the physiology of menstruation. The vocabulary, examples and over-all concept of the picture are slanted toward this group.

MARIHUANA

Story of Marihuana — A Dangerous Narcotic

16 mm. Silent 15 min. NYH

Prepared especially as an aid to narcotic control agents in the identification of cannabis plants. Shows in detail the structure of the leaf and plant; containers commonly employed for concealing and transporting marihuana; articles used by drug addicts. *For police, health, and other law enforcement officials only.*

MEDICINE

Louis Pasteur, the Benefactor

16 mm. Sound 15 min. PICF

A presentation of some of the highlights of the career and work of this great scientist, including the first rabies treatment of a boy bitten by a rabid dog. May be used as a visual aid in the study of great personalities or in conjunction with science courses.

Man Against Microbe

16 mm. Sound 10 min. MLI

16 mm. Silent 15 min. MLI

Story of the highlights in the fight of science against preventable disease from the days of the London Plague to the present.

Men of Medicine

16 mm. Sound 15 min. BFI

Exceptional because of its vocational guidance values for young people who consider going into medicine or nursing. Follows a young physician through some of the problems facing doctors today.

New Frontiers of Medicine

16 mm. Sound 17 min. BFI

The newest medical miracles—the discoveries of men who are working to make life longer and better. Also shows progress made in study

of heart disease, cancer, rheumatic fever, etc. The specialist, the research scientist and the family doctor are shown working to give man new hopes of relief from sickness and pain.

Pasteur's Legacy

16 mm. Sound 23 min. MFC

The story of Pasteur's scientific career is presented and many of his experiments in various fields of bacteriology and their importance are demonstrated. Pasteur Institute was founded in his honor to carry on the work he had started. The work of the Institute and many of the experiments conducted there are shown in great detail.

MENTAL HEALTH

Emotional Health

16 mm. Sound 20 min. MGH

Presents the problem of a college student who has become worried about his health. Because no physical cause can be found physician recommends psychiatrist who through repeated conversations discover unsuspected fear with resultant improvement of patient.

Feeling of Rejection

16 mm. Sound 23 min. NFBFC

Shows how childhood incidents can affect behavior throughout life and the importance of mental health. A psychiatric case history of a young girl which has a happy ending.

POSTURE

Care of the Feet

16 mm. Sound 11 min. EBF1

Presents structural elements of the foot in relation to walking and weight support. It shows causes of and remedies for structural and other foot ailments, how shoes should be fitted and the X-ray in diagnosis and treatment. Suitable for all adult groups.

Posture

16 mm. Silent 14 min. EBF1

The importance of good posture, both standing and sitting—the part played by the muscles in determining whether it shall be good or bad; how to correct poor posture—and the importance of good posture to physical well-being.

PUBLIC HEALTH

Defending the City's Health

16 mm. Sound 10 min. EBF1

Summarizes public health services in a modern community. Shows advances made in the control of communicable diseases and how a health department functions.

War Where You Live

16 mm. Sound 8 min. YMCA

Advocates better housing for the general welfare and health of the people. Suitable for colleges and adult groups.

Your Health Department in Action

16 mm. Sound 20 min. SPO

Shows the integrated program of a health department in such activities as child care, various phases of sanitation including water supplies, inspection of dairies, restaurants and soda fountains, the campaign against venereal diseases and a community mobile trailer X-ray laboratory in action in the fight against tuberculosis. It indicates in general the health protection needs of any community and how they are met.

RHEUMATIC FEVER

We See Them Through

16 mm. Sound 20 min. VSH

Presents a comprehensive picture of a public health rheumatic fever program and should be of value for developing programs in localities with facilities for diagnosis and treatment of rheumatic fever.

SEX EDUCATION

Human Growth

16 mm. Sound — Color 19 min. ECBT

An educational film which creates an instructional atmosphere that permits the facts of human sex to be discussed without embarrassment or tension. Intended primarily for school classes in life science, health, homemaking and related courses—grades 6 to 9 and for adult classes in child psychology, family life education, mental and social hygiene.

Human Reproduction

16 mm. Sound 21 min. MGH

A factual film on the human reproduction systems and on the process of normal human birth. Stresses the biological normalcy of reproduction, and the importance of clear, objective familiarity with these facts for the success of marriage and parenthood. Restricted to colleges, adults, and professional groups.

TEACHING

Teaching Crutch Walking

16 mm. Sound 13 min. CASF

Produced by the U.S. Office of Education and shows how the physical therapist teaches the bed patient exercises and methods of walking on crutches.

Tips for Teachers

16 mm. Sound 20 min. JH

Presents the three "P's" of good teaching. Explains the place and value of the teacher's Personality, dramatizes the importance of Preparation, and gives a living example of how the Presentation of the material is done best. Photography is in the classroom. Analogies are introduced to show how the teacher must use showmanship, salesmanship and the ability of an actor to help in shortening the learning process. Recommended for use in teachers' colleges, schools of education, and training sections for vocational teachers.

X-RAY

Moving X-Rays

16 mm. Sound 11 min. UFA

X-ray motion picture showing the functioning of various organs of the body. May be used to excellent advantage for teaching purposes. Suitable for high school students, adults, and medical groups.

WAR REFERENCE

The films listed below have been withdrawn from the Library's regular listings. They are, however, still available. Information concerning them can be obtained from the Health Film Librarian.

Fighters in White
Local Health Problems in War Industry Areas
Middletown Goes to War
Quit Worrying
What of Your Child?

SOURCE INDEX

ACI	Aetna Casualty & Insurance Co. Hartford, Connecticut	CCI	Public Health Committee of the Cup and Container Institute 1790 Broadway New York 19, N. Y.
ADA	American Dental Assn. 222 East Superior Street Chicago 11, Illinois	CF	Capitol Films 11 West 42nd Street New York, N. Y.
ACS	American Cancer Society 47 Beaver Street New York, N. Y.	CFP	Capitol Film Productions 224 Abbott Road East Lansing, Michigan
API	Audio Productions, Inc. Film Center Bldg. 630 Ninth Ave. New York 19, N. Y.	CIAA	Coordinator of Inter-American Affairs 444 Madison Avenue New York 22, N. Y.
ASH	American Social Hygiene Assn. 1790 Broadway New York 19, N. Y.	CIPR	Cast Iron Pipe Research Assn. 122 So. Michigan Avenue Chicago, Illinois
ATC	American Transit Assn. 292 Madison Avenue New York 17, N. Y.	DCSL	Dairy Council of St. Louis 4030 Chouteau Avenue St. Louis, Missouri
BFI	Brandon Films, Inc. 1600 Broadway New York 19, N. Y.	DDC	Dellwood Dairy Co., Inc. 170 Sawmill River Road Yonkers, N. Y.
BFP	Borden's Farm Products 110 Hudson Street New York 13, N. Y.	EBFI	Encyclopaedia Britannica Films, Inc. 20 No. Wacker Drive Chicago 6, Illinois
BIS	British Information Services 30 Rockefeller Plaza New York 20, N. Y.	ECBT	E. C. Brown Trust University of Oregon Portland, Oregon
CASF	Castle Distributors Corp. 30 Rockefeller Plaza New York 20, N. Y.		

ELI	Economics Laboratory, Inc. Guardian Bldg. St. Paul 1, Minnesota	IH	International Harvester Co. 180 No. Michigan Avenue Chicago 1, Illinois
EPS	Edited Pictures System, Inc. 330 West 42nd Street New York, N. Y.	IME	Institute of Makers of Explosives 343 Lexington Avenue New York 17, N. Y.
FPI	Film Publishers, Inc. 25 Broad Street New York 4, N. Y.	IOWA	State Dept. of Health Div. of Cancer Control Des Moines, Iowa
GANZ	William J. Ganz Co. 40 East 49th Street New York, N. Y.	JH	Jam Handy Organization 2900 E. Grand Blvd. Detroit, Michigan
GE	General Electric Co. Publicity Dept. 1 River Road Schenectady 5, N. Y.	JJ	Johnson & Johnson New Brunswick, New Jersey
GEXC	General Electric X-Ray Corp. 2012 Jackson Blvd. Chicago 12, Illinois	KB	Knowledge Builders 625 Madison Avenue New York 22, N. Y.
GMC	General Motors Corp. Broadway at 57th Street New York 19, N. Y.	LN	Loucks & Norling Studios 245 West 55th Street New York, N. Y.
GMI	General Mills, Inc. 400 Second Avenue So. Minneapolis 1, Minnesota	MCCS	Monroe County Branch American Cancer Society 1304 Temple Bldg. Rochester, N. Y.
GPP	General Picture Productions 621 Sixth Avenue Des Moines 9, Iowa	MFC	Modern Film Corp. 729 Seventh Avenue New York, N. Y.
ICPC	International Cellucotton Products Co. 919 N. Michigan Ave. Chicago 11, Illinois	MGH	McGraw Hill Book Co., Inc. McGraw Hill Building 330 West 42nd Street New York 18, N. Y.
ICS	Institutional Cinema Service 1560 Broadway New York, N. Y.	MGM	Metro Goldwyn Mayer Pictures 1540 Broadway New York, N. Y.

MIT	Massachusetts Institute of Technology Dept. of Biology and Public Health Cambridge, Massachusetts	PICF	Pictorial Films, Inc. R. K. O. Bldg.—Radio City New York 20, N. Y.
MLI	Metropolitan Life Insurance Co. 1 Madison Avenue New York, N. Y.	PMC	Pet Milk Co. St. Louis 1, Missouri
NATSC	National Safety Council 20 N. Wacker Drive Chicago 6, Illinois	PRC	Public Relations Committee 85 John Street New York, N. Y.
NFBC	National Film Board of Canada 84 East Randolph Street Chicago, Illinois	PSC	Pennsylvania State College Central Extension Office State College, Pennsylvania
NMPC	National Motion Pictures Co. Mooreville, Indiana	SARRA	Sarra, Inc. 16 E. Ontario Street Chicago 11, Illinois
NSC	Newark Safety Council 24 Branford Place Newark 2, New Jersey	SC	Sonotone Corporation 570 Fifth Avenue New York 19, N. Y.
NSPB	National Society for the Prevention of Blindness, Inc. 1790 Broadway New York 19, N. Y.	SD	Sharp and Dohme, Inc. Philadelphia 1, Pennsylvania
NTB	National Tuberculosis Assn. 1790 Broadway New York 19, N. Y.	SPO	Sam Orleans & Associates 211 W. Cumberland Avenue Knoxville 15, Tennessee
NYAM	N. Y. State Dept. of Agriculture & Markets State Office Bldg. Albany 1, N. Y.	SRC	Sinclair Refining Co. 10 West 51st Street New York 20, N. Y.
NYH	N. Y. State Dept. of Health Office of Public Health Education 18 Dove Street Albany 6, N. Y.	TBM	Dr. Thomas B. McCrum 4144 Cherlotto Street Kansas City, Missouri
		TFC	Teaching Film Custodians, Inc. 25 West 43rd Street New York 18, N. Y.
		UFA	U.F.A. Films R.K.O. Building Rockefeller Center New York, N. Y.

UM	University of Minnesota Visual Education Service Minneapolis, Minnesota	WEM	Westinghouse Electric & Manufacturing Co. 246 East 4th Street Mansfield, Ohio
USDA	U. S. Dept. of Agriculture Office of Motion Pictures Washington, D. C.	WLS	Fish and Wildlife Service Section of Visual Informa- tion Washington 25, D. C.
USPHS	The Surgeon General U. S. Public Health Service Washington 14, D. C.	WVS	Wilber Visual Service 119 State Street Albany, N. Y.
UW	University of Wisconsin Photographic Laboratory 1208 W. Johnson Street Madison, Wisconsin	YAF	Young America Films 18 East 41st Street New York 17, N. Y.
VC	The Venard Corp. Peoria, Illinois	YMCA	YMCA Motion Picture Bureau 347 Madison Avenue New York 17, N. Y.
VSH	Virginia State Dept. of Health Richmond, Virginia		

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SUPPLEMENTARY LISTS

Attach descriptions of new films below and to the following blank pages.

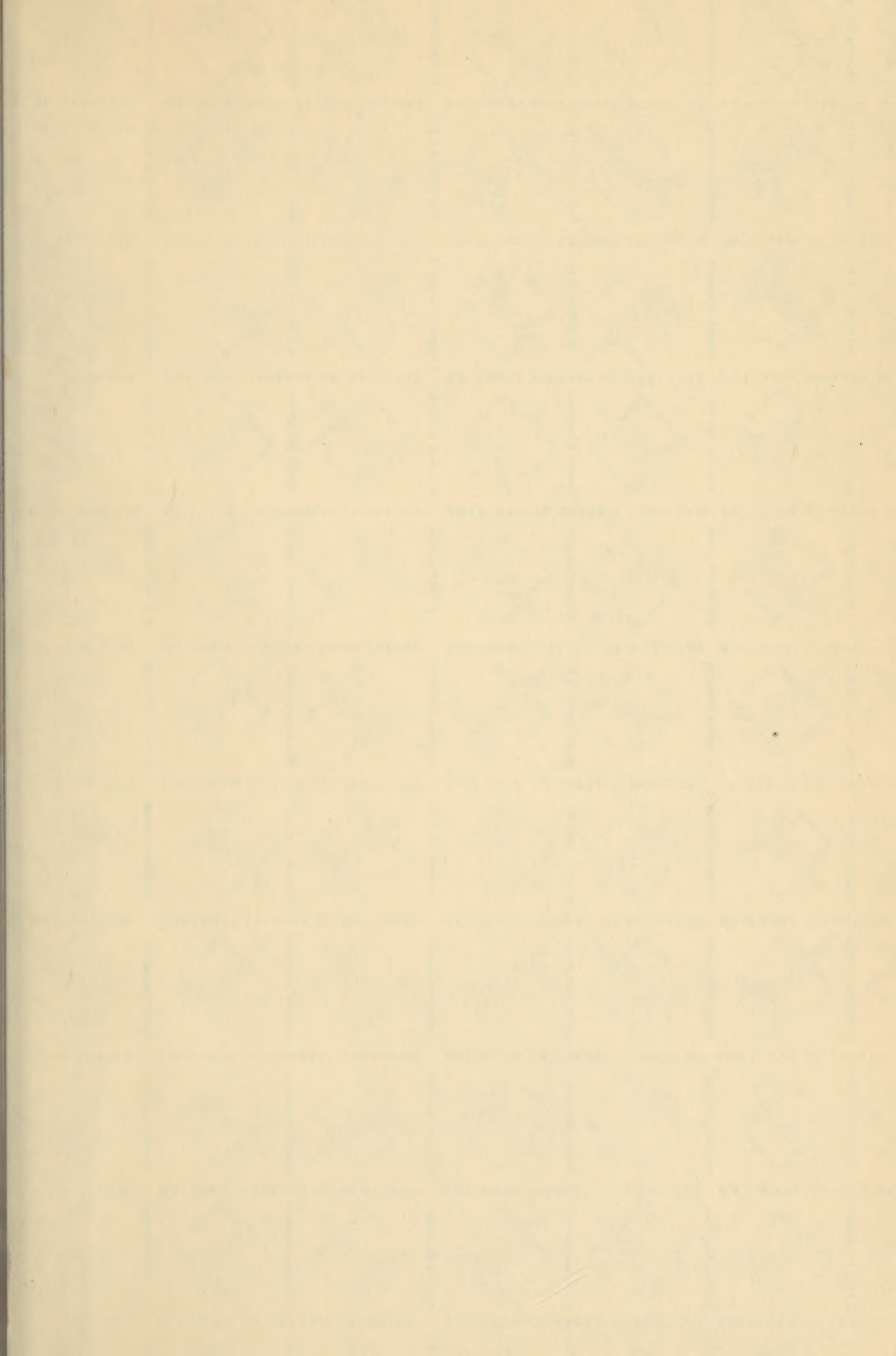




SUGGESTIONS FOR EFFECTIVE USE OF FILMS*

1. *Darkening facilities.* Be sure your dark shades or draperies cover all edges of window panes. Always have a flashlight handy.
2. *Ventilation.* Open only windows as far from the screen as possible where shades will not blow.
3. *Acoustics.* Choose a room with as few outside noises as possible. Floor coverings, drapes and your audience will absorb sound.
4. *Electrical connections.* The outlet for the projector must be on a separate circuit from the room lights, so that when the latter are switched off, the projector is not cut off. Check whether current is AC or DC and whether a converter is necessary. Keep all wires out of aisles. Tie all connections together with cord to prevent accidental separation. Fasten projector connection to a table leg to keep the projector from being detached.
5. *Location of projector.* Place the machine in back of the audience rather than in the aisle. The exact position depends on the size of the room, audience, screen, lens and lamp.
6. *Screen.* This should be placed high enough for all to see it. A plain white wall will do if there is no screen.
7. *Loud-speaker.* Place the loud-speaker a foot above the floor near the screen, with no obstructions in front of it.
8. *Film.* The person to introduce the film and lead the discussion should preview it.
9. *Seats.* Arrange the seats so that the screen can be seen comfortably from all parts of the room.
10. *Supplementary materials.* Posters, exhibits, books, leaflets, clinic lists, or other local services and facilities on the subject to be presented, should be on display.
11. *BEFORE your meeting.* Insert the film, set it on the first frame; adjust the focus and try out the sound. The volume of the sound must be regulated during the showing.
12. *Return.* Do not rewind.

* Adapted from *Channels*, April-May 1945, p. 11.





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